

THE UNIVERSITY OF CHICAGO

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amino acid peptide represents an antineoplastic protein (ANP) which kills human tumor cells (in model).

This peptide is: pyroglutamyl-L-glutamyl-L-cysteinyl-L-lysiny-L-glutamyl-L-alaninyl-L-cysteine.

When combined with detergent sodium dodecyl sulfate (SDS) it forms a complex that kills human tumor cells. This is an example.

- 5